

SECRET/NOFORN - SKEET CHANNELS ONLY

*D 11/81
30/11*

PROJECT SUN STREAK (U)

CRV SESSION PROCEDURES REPORT

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

CONTROL NUMBER: 8715	NICKNAME: None
DATE OF SESSION: 28 Sep 87	TARGET COUNTRY: Unknown
REFERENCES: None	SESSION NUMBER: 02
DATE OF REPORT: 29 Sep 87	MISSION STATUS: Continuing
TECHNIQUE UTILIZED: CRV	SOURCE IDENTIFIER: 018

1. (S/NF/SK) INTERVIEWER TASKING: This is the second session of a new project conducted by this Source but only the first session conducted by this Monitor utilizing this Source. Specifically the Monitor is to task the Remote Viewing Source to provide data on a specific site to include the general external and internal configurations, purposes of the various structures and objects at the site and data pertaining to the development and utilization of materials/objects at this site. The Monitor has not been made cognizant of the true nature of this site. As per Coordinate Remote Viewing protocols, the Monitor utilized the same encrypted coordinate of "1284/6712", as utilized in Source's previous session with another Monitor. The use of a shortened version of the normal two sets of six digit coordinates is a departure from accepted protocols but did not appear to have any recognizable affect on the material obtained during this session. Early indications are that the Source was able to quickly adapt to this rather small departure from past procedures.

2. (S/NF/SK) SOURCE TASKING: Source was told that this was a, "second mission against the target in which you were given a shortened set of coordinates. If you don't remember the target that's OK. Just describe you perceptions when you reach the target area". Source was not provided any other cues or descriptive data pertaining to this target prior to the session.

3. (S/NF/SK) INCLEMENCIES: There were no reportable incidents or anomalies which may have influenced the data obtained in this session.

4. (S/NF/SK) SUMMARY: Source furnished the attached summary which was prepared following the session and submitted to the Interviewer

SECRET/NOFORN - SKEET CHANNELS ONLY

A:SPR18-15. #02

SECRET//NOFORN - SKEET CHANNELS ONLY

within 24 hours after the session. The completeness of the typewritten summary has been compared to the Interviewer's notes and all omissions, changes, and/or corrections have been verified as acceptable by the Interviewer. The information provided in the summary was found to be a complete accounting of the data provided by the Source during the session and did not require further modification, clarification or additions by the Interviewer. It should be noted that this is the first CRV session conducted between this Source and this Monitor in almost six months. Often in such situations the "rhythm" between the Monitor and the Source has to be re-established resulting in a session of questionable veracity. In this particular case the Source seemed to handle the situation admirably with little if any loss of efficiency. He should be congratulated for this excellent display of flexibility "under fire".

5. (S/NF/SK) COMMENTS: It is planned to continue to utilize this Source on this target in the near future. His data in this session bore strong correlations to data obtained by other Sources targeted against this site, especially the references to a dusty gestalt and the presence of conveyor belts within the facility. The presence of some sort of powder or ash residue has also been referenced by other Sources targeted against this facility. In future sessions and attempt will make to gather further data on the activity within the structure and to further clarify the relationship of the various gestalts which bear strong correlations to data provided by other Sources.

SGFOIA3



SECRET//NOFORN - SKEET CHANNELS ONLY

SECRET

UNITED STATES GOVERNMENT

memorandum

DATE: 29 September, 1987

REPLY TO
ATTN OF: DT-S

SUBJECT: SESSION SUMMARY, PROJECT 8715 (C/SS)

SG1J

TO: DT-S (ATTN: [REDACTED])

1. (S-SS) Statistics:	Project #:	8715
	Viewer:	018
	Session date:	28 SEP 87
	Filename:	8715.L02

2. (S-SS) The perceptions gained from this session were very strong, and seemed to "feel" dependable. These perceptions consisted of:

a. There were repeated perceptions of a mound or pile of a dry, powdery substance, white and/or grey in color, as in the previous session on this target.

b. The mound of "powder" seems to be located within a structure (see sketches, pages 4, 17, and 18) which:

1) Internally, is a large empty room (empty, except for the large pile of powdery material). On one corner of this room is a smaller section, going off to the side (see sketches, pages 15 & 18).

2) Externally, is a very tall structure, appearing to be made of ribbed, or fluted metal. It is very plain. It appears to be a greenish color. There is at least one smaller structure on top of it, and there appears to be a conveyor belt leading from it to another structure. The other structure appears to be a ship. (See sketch, page 12.) The conveyor belt carries some large, rough, hard chunks of some dry material.

d. The area surrounding the structure appears to be (AOL: a dock or port area, with low, flat squarish structures and lots of tall, round structures. (See sketch, page 13.)

e. Back inside the structure, the sensual impressions are of a noisy area with lots of dust. There is no impression of a grain smell.

3. (S/SS) Viewer's critique: The impressions of the site seem to be very realistic and "feel" right. There was a feeling that the physical components of this site were not revelent to the "main tasking", but we agreed to spend time on it, since it seemed to be such a strong factor to the site, itself.

SECRET

OPTIONAL FORM NO. 10
(REV. 1-80)
GSA FMR (41 CFR) 101-11.6
5010-114

(2)

★ (PAGE 3) I JUST SEEMED TO RUN OUT OF THINGS IN MY STAGE

① → OKAY. NOTHING WRONG WITH THAT

★ (PAGE 3) I KEEP GETTING THIS IMPRESSION OF A PILE OF PAPER FROM LAST SESSION.

② → DON'T BE SO QUICK TO DISCOUNT THAT IMAGE. IF IT IS A POWERFUL PERCEPTION YOU CANNOT IGNORE IT BUT AS A MINIMUM YOU MUST WORK THROUGH IT AS A TRUE IMPRESSION UP IN A STAGE 2 MATRIX.

③ → LYN - I THINK THAT THE PREDOMINANCE OF AOL BKS MAY BE AN INDICATOR THAT THE UPPER STAGES ARE COMING THROUGH AND IT MIGHT NOW BE A GOOD TIME TO MOVE INTO THOSE STAGES.

★ (page 6) I AGREE

④ → LETS MOVE RIGHT INTO ACTIVITY

★ (page 7) OK

⑤ → WOULD YOU PLEASE MAKE YOUR MATRIX ONE TO A PAGE THIS IS A STRONG SESSION AND I DON'T WANT TO JEOPARDIZE THE RESULTS

★ (page 8) I KNOW THAT'S RIGHT AND I GUESS I DO IT BECAUSE I'M CHEAP AND WANT TO CONSERVE PAPER

⑥ → YOU COMMENTED ON A CORNER - CORNER OF WHAT

★ (page 9) A STRUCTURE

⑦ → OKAY BEFORE WE ATTEMPT TO SOLVE THE QUESTION OF THE ACTIVITY PERHAPS A BETTER UNDERSTANDING OF THE STRUCTURE WILL ASSIST YOU IN UNDERSTANDING THE RELEVANCE OF THE ACTIVITY.

(8) → Approved For Release 2000/08/08 : CIA-RDP96-00789R000200160009-4 relevant shape

★ (page 10) okay

(9) → You say you're commenting on Stage 2 but you already have a S2 column on your MATRIX

★ (page 10) I know but I had a spontaneous ideogram so I stayed in Stage 1/2 structure

(10) → Before we move on inside - can you provide me with a sketch of what you perceive the exterior of the building to be.

★ (page 12) okay

(11) → Before we move on prepare another matrix and from a point up in the air & extend your focus out to describe other man made or natural features in the air

★ (page 13) okay

4

(12) → Okay LEN, we can now move back into the structure to describe its interior ~~and~~ configuration.

★ (Page 14) okay

(13) → The object you have to work around - that will need objectify to provide a better understanding of the target.

★ (page 17) okay

(14) → ~~Please~~ Please provide me a sketch of these interior perceptions after which we will terminate the session

★ (page 17) okay

1404

1284
0712

MISS ANK.
NO~~E~~ FOOTLINE CONC.

1284
0712

A: ACROSS
SMOOTH

B: LAND

52: TAN
GREEN
BROWN
YELLOW

SMOOTH
SCRATCH

W. DD
OPEN
OUT PT

AT ANK
CONFUSION
INSIDE? OUTSIDE?
CONFUSING PLACE.

AT ANK.
SOME OUTSIDES IN
OUT WITH, BUT
FOOT INSIDE.

(3)

1284

0712

A: ~~ACROSS~~
~~FLAT~~
~~STAND~~

B: STRUCTURE.

S2: ~~LOW~~
~~BROWN~~
~~PLATE~~
~~SCRAPY~~

1284
0712

A: ~~1 1/2"~~
~~HARD~~
~~SMOOTH~~

B:

S2: ~~HARD/SOFT~~
~~SCRAPY~~

FOR ONE.
IMPRESSION THAT IT
IS A HARD, SCRAPPY
SURFACE THAT COMES
OFF ON YOUR HAND
FOR ONE.

1284
0712

A) ACROSS
HARD
SOFT

B: —

S2!

SOFT
LIVOS

(S4)

W1005

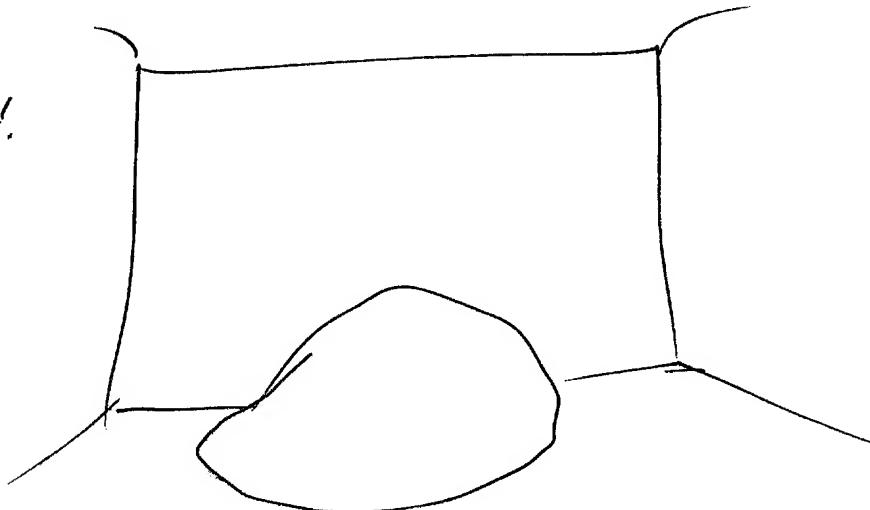
6100Y

EXOS
ONADW
DN

W1005

21168
ENCLOS 02

S2!



AM AMK
TOM 100 W/HOR 4

100 CIC

1284
0712A: ACROSS
DRAG
MATERIAL

B:

82+

FOR AME
VALVE USE OR
CONVECTION PORT.1284
0712A: ACROSS
UNISON
MATERIAL

B:

A: BACK & FRONT
~~ON~~ DRAGB: ~~DRAG~~S: TRANS
TYPE
SURFACEFOR AME
CONVECTION FIST
ON TOP OF A POLE.

28 SEP 87
1308 HRS
FT. MCNAUL
GARD

(Project 8715)

1284
0712

A: RISING
HTMD
SMOOTH

B: STRUCTURES

A.V. DANE
P.L. DANE

A.V. PILE OF DUST

1284
0712

A: RISING
DOWN
ACROSS
HTMD

B: STRUCTURES

S2: some U/I SOUT

A02 DUK
ACROSS SOUTHERN

(6)

SL D A C O T , nor rh.
 SITE

Brown

green

white

gray

tan

not

brown

green

tan

purple

~~sample~~

at RPK
 FEEL LIKE, NEED TO COUNT.

At RPK
 DUSTY PLACE

At RPK
 GRANERY

②

S2 D M 87 1 800 10/1.

ACTIVITY

WHITE

WET

BUBBLE

FOR BNK
DRUG MANUFACTUR-
, INC.
, INC.

~~S2~~ D M 87 1 800 10/1.

(8)

8715

S2 D A1 E1 T 1 ADL R/S.

ACQUISIT

NOISE

CLASHING

YOUTH

NOT

INFORMATION

PLATINUM
POWERED BY

AN UNK
PICT.

(8)

SE D OR ST, in sls.
ACTIVITY

WINDY
DUSTY
DRAFTY

CLOUDY
DUSTY
NOISY

TRUE
WIND

54 1/2

POSSIBLY ^{OF THE PLACE} THAT MAIN ACTIVITY
IS "AOUND" CONNOR - OUT OF SIGHT,
BUT THAT THIS IS NOT MAIN ACTIVITY
OF OUR INTEREST.

AD RAK.
SUSPICION FM ALL THAT ^{ABOUT} THAT MAIN ACTIVITY IN
QUESTION IS SOME ACCURATE ACTIVITY AT A NON-
NORMAL LOCATION.

(10)

S2 D. AT 0711 are as.

STRUCTURE
OUTSIDE

cross



AS: 05124
VONTOM

HONG
MUNICIPAL

BS: STRUCTURE-

~~SDS~~ known
HORIZONTAL LINES

SMOOTH
METALLIC FLOOR

TALL

ONLY

IN DARK
ONLY!

(11)

S2 D M or T 1 AR n/s.

STRUCTURE
OUTSIDE

SD JAMES
WATSON
LAWH
TOL
THIN

PLAN
SCREEN
IMAGE

INSTRUCTION

NFS

COST
EDITION
COMMIT
DRS
CONVOY DON

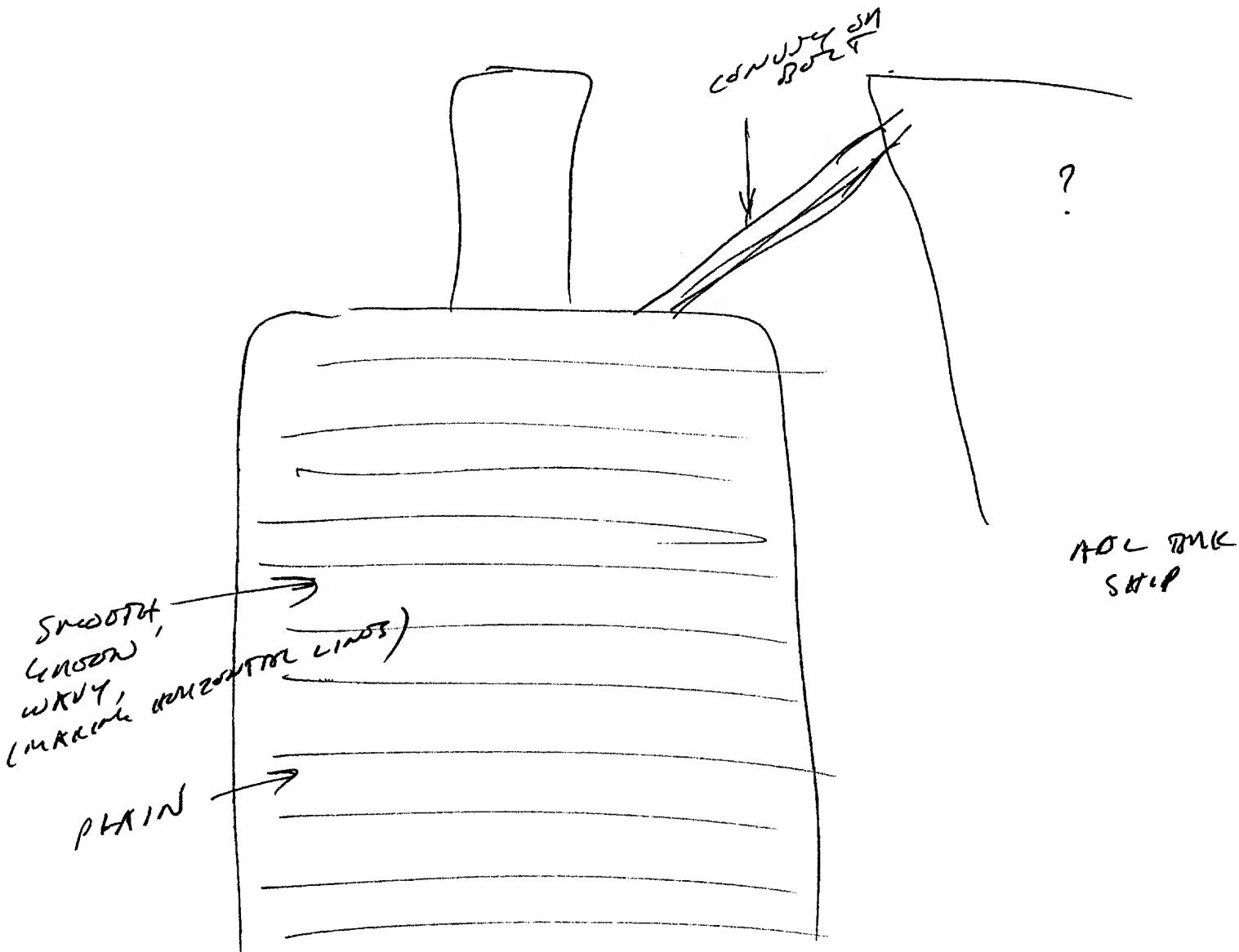
ONLY
ROUGHT
CHUNKY

LNG 65

S Y/2 PLACES DRY CONVOY ON BOATS ✓
LNG 65 CARRIES DRY MATERIAL
ON THE

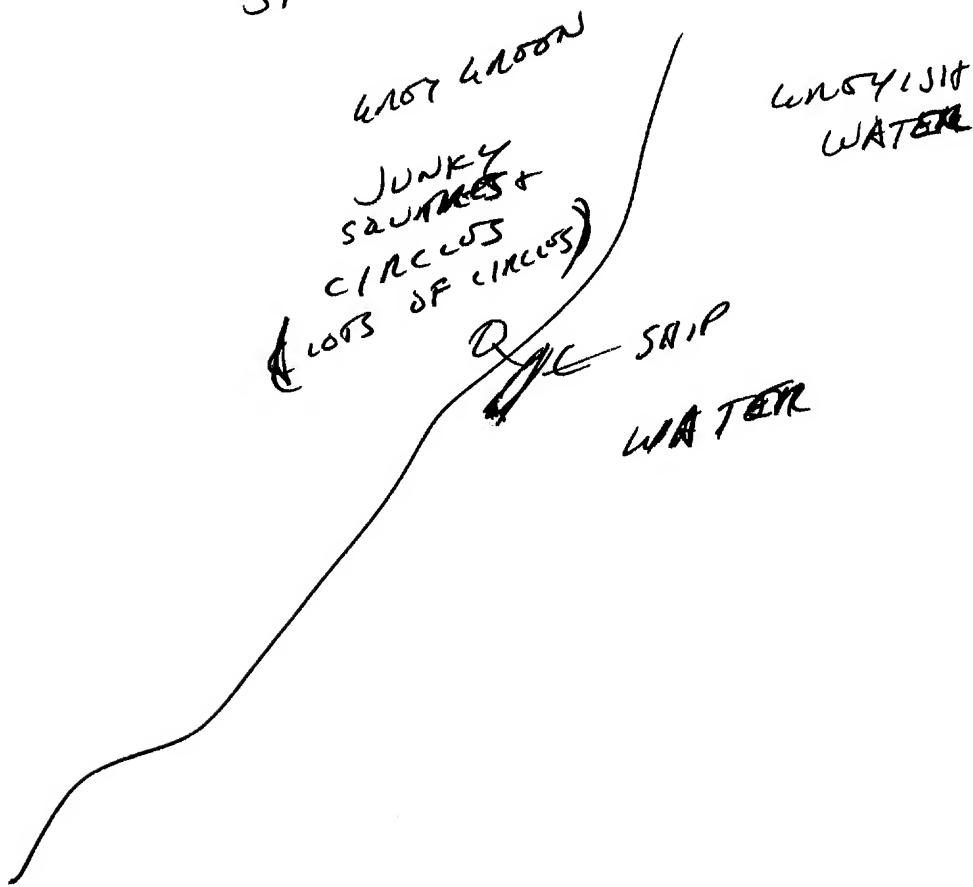
(12)

SKETCH:



S2 D M 07 T , ADL A/S.
ANOM

SK'.



84½ ~~VALUO~~ ^{VALUO} VISUAL OF 2 ANOMS: ON LEFT -
NOT UNKNOWN, very JUNKY ANOM WITH ~~LOW~~
FURT SQUARES & LOTS OF LANGE CIRCLES.
ANOM ON RIGHT IS ^{VERY} GREY, BUT SOLID
COLOR WHICH I ADL AS WATER. ^{ON LEFT PART} ~~VALUO~~ VISUAL
OF ONE CIRCLE ¹ CONNECTED TO LONG THIN
IN RIGHT ANOM BY A NARROW LINE.

52 D. M. or T. 1. role als.

STRUCTURE
INSIDE

LOUD

NOISY

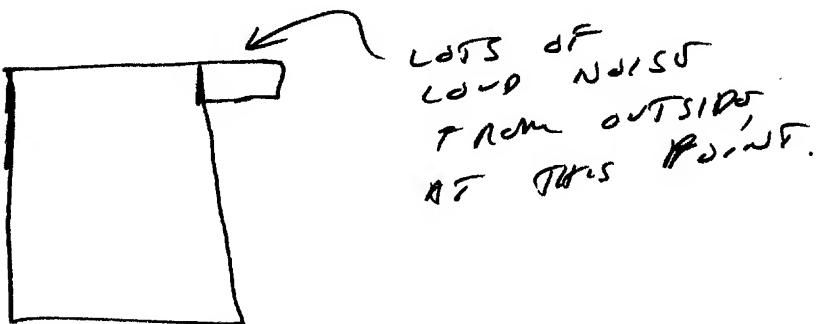
AT BNK
"THICK AIR" FOOTBALL

(15)

52 D 107 07 T 1 1962 K/S.

STRUCTURE
N.S.100

SK:



AIR BUNK:
differs in smooth
part

10

82 D M 57 T , AOL A/S.
 INS105

TALL
 OPEN
 SQUARS
 LARGO

54½ KEEP MARCH TO WORK AROUND SITE
 LARGO IN MIDDLE OF RM.

INS105

ANALOG
 HARMON
 NORMALLY MAD!

DIRT
 DUST
 STINKING
 HOT
 UNHABITED

(17)

S2 D M 07 T , 102 A/s.
OBJECt.

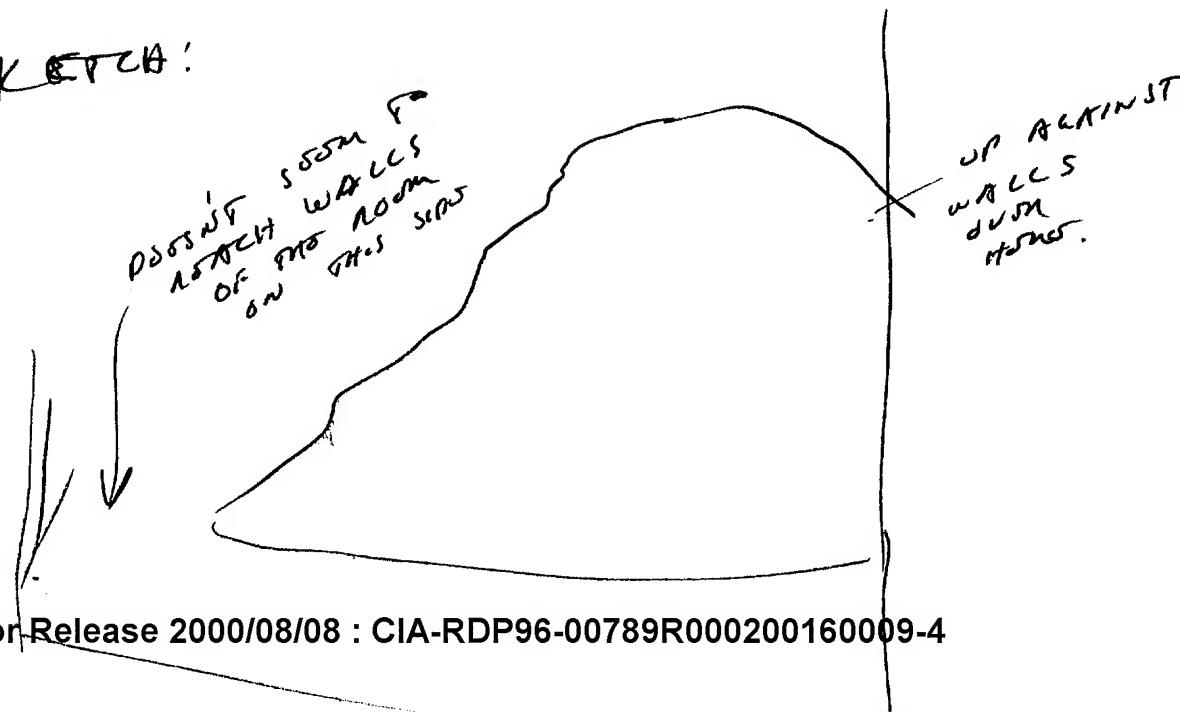
SOFT
mudlike
porous

DUSTY
DIRTY
NOisy

54 1/2 foot in of stoppings in 15' &
SINKING in.

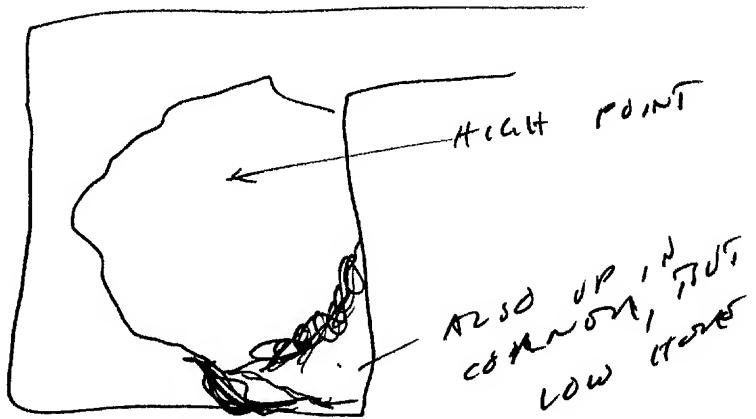
ACROSS
like piles of
SAND DUST.

SKETCH:



18

SKETCH *downward*



Session ~~END~~ 1406